Message

From: Hannon, Bruce (DPH) [/O=COMMONWEALTH OF MASSACHUSETTS/OU=MASSMAIL-

01/CN=RECIPIENTS/CN=BRUCE.HANNON]

Sent: 5/13/2010 8:58:02 PM

To: Piro, Peter (DPH) [/O=COMMONWEALTH OF MASSACHUSETTS/OU=MassMail-01/cn=Recipients/cn=Peter.Piro];

Khan, Annie (DPH) [/O=COMMONWEALTH OF MASSACHUSETTS/OU=MassMail-01/cn=Recipients/cn=Annie.Khan];

Renczkowski, Daniel (DPH) [/O=COMMONWEALTH OF MASSACHUSETTS/OU=MassMail-

01/cn=Recipients/cn=Daniel.Renczkowski]

Subject: chemstation updates

Hi Peter, Annie, and Dan

Sorry to continue to be a bother with this stuff, but I could use some help answering the highlighted questions below. Can you email me back the answers, or I can stop by the lab tomorrow if that's easier.

Thanks for the help, Bruce X6654

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GC/MS GC Type Model Chemstatic	AS Serial # Tra	MSD Model y Type Serial :		Has own PC? n Type Firmwar		AS Current
6890	US00025670	5973(G1098A) US US85203036	882311442 Y		G2	613A US90
	30A) CN102440 US21843303		G261:	3A CN304	29193 G26	314A CN30
GC GC Type Type 6890		Has own PC? Firmware Version			AS Serial#	Tray
(G1530N) 6890	CN10631206	Y A.06.01	7683	CN628	34193 G29	913A
	US00032026	Y A.06.01	7683	US027	14076 G26	513A
(G1530N) CN1043	32048 Y A.08.03		7683B	CN43120309	G2913A	
6890 (G1530A) US0002	25675 Y A.10.02		7683	US90204390	G2613A	

From: eric_pertschi@agilent.com [mailto:eric_pertschi@agilent.com]

Sent: Thursday, May 13, 2010 3:40 PM

To: Hannon, Bruce (DPH)

Cc: damon_duppong@agilent.com; Fausett, Gary (DPH)

Subject: RE: Chemstation Upgrades

Hello Bruce,

Thank you for your continued interest in Agilent's GC and GC/MS products.

I will be happy to prepare quotes for the upgrade of your referenced systems. There are some additional items which I will need so that I can generate accurate quotes.

- 1. Serial numbers of all GC's and MSD's
- 2. Are any of these systems sharing a ChemStation PC or is each system connected to its own PC?
- 3. For each system, please indicate whether the instrument is communicating with the ChemStation PC via a LAN interface or GPIB interface.
 - a. If you are unsure, a LAN interface is network (CAT 5) type cable which plugs into the PC's ethernet port (or network hub outside of the PC) and into a similar port in the rear of the GC.
 - b. A GPIB interface uses a thick cable with large metal block connectors that plug into slots in the rear of the PC and the rear of GC
- 4. Are there autosamplers on any or all of these instruments?
 - a. If so what are the model numbers of the towers and trays? (Model number examples: 18593A or B, G1513A, G2613A or B, etc.)
- 5. Are any of these instruments using headspace samplers, purge and trap, thermal desorption units, etc.?
- 6. Finally, we will need to know the firmware revision of each GC.
 - a. To determine the firmware rev:
 - i. On the GC key panel:
 - ii. Press Options
 - iii. Select Diags
 - iv. Press Enter
 - v. Select Instrument Status
 - vi. Press Enter

These items should provide us with the details required to prepare your quotes.

Please don't hesitate to call me if you should have any questions relative to these details.

Thank you again for contacting Agilent Technologies. I look forward to hearing from you!

Best regards,

Eric Pertschi

| Instrument Online Sales | Agilent Technologies | 🕿 office 302-633-8386 | eric_pertschi@agilent.com

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From: Hannon, Bruce (DPH) [mailto:Bruce.Hannon@state.ma.us]

Sent: Thursday, May 13, 2010 1:53 PM

To: DUPPONG, DAMON (A-USA, ex1); PERTSCHI, ERIC (A-LittleFalls, ex1)

Cc: Fausett, Gary (DPH)

Subject: Chemstation Upgrades

Hi Damon and Eric,

We're looking to upgrade the version of Chemstation on a number of our Agilent GC and GC/MS here in the Analytical Chemistry Division. We're running out of time in our fiscal year, so your timely response would be greatly appreciated. The details of the systems that we're looking to update are listed below. We will be supplying our own computers, but please include all necessary hardware, software, firmware, electronics, etc. to accomplish each upgrade. Please breakdown the quotes as follows, as we may not be able to afford all the updates at this time.

- 1.) One GC/MS 6890 Upgrade Chemstation from D to E
- 2.) One GC/MS 6890 Upgrade Chemstation from A to E
- 3.) Four GC 6890 Upgrade Chemstation from A to B

We are upgrading all the instrument computers to Windows XP with Service Pack 3, if that information is of any use to you. Please call or email me if you have any questions. Thank you in advance for you assistance.

Bruce

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